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#### Message / Comment:

D-260-418 is FOR Rodents TRAY  
I CLAIM 09-232-258 is A COMBINATION TRAP  
FOR ROACHES AND RODENTS to BE USED FACE DOWN  
FOR ROACHES FACE up FOR RODENTS

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①  
09-232-258 |

ROBERT JONES  
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ROACHES LAST STAND

"SPECIFICATION"

SMALL SIZE

"Roaches Last Stand" is made out of a plastic material. It looks like a small soap dish, with a small leg in the center when it's on the side of the wall. One side of it stands  $\frac{1}{4}$  inches to  $\frac{1}{2}$  inch from the surface. When you place the trap face down, depending on what size roaches you would like to trap, it has an adhesive in the dish combined with some bait, ex: (*Bread, Cake or Pancake Crumbs*); it should be placed in the center of the adhesive trap.

The trap is then placed face down. As the roaches attempt to get to the bait, they will become trapped in the glue. The trap will capture about 25 small, 15 medium, two (2) or three (3) large roaches. This product will trap small to medium size roaches  $\frac{1}{4}$  inches from the surface. When @  $\frac{1}{2}$  inches from the surface, it will trap small, medium and large roaches also, measuring @ 2 1/2" x 2 3/8".

✓ I CLAIM;

While the trap is placed *face down* to catch **Roaches**, when placed *face up* it will trap **Rodents** as well.

: Remember to replace the traps every 3 months, or as needed.

Robert Jones  
Robert Jones

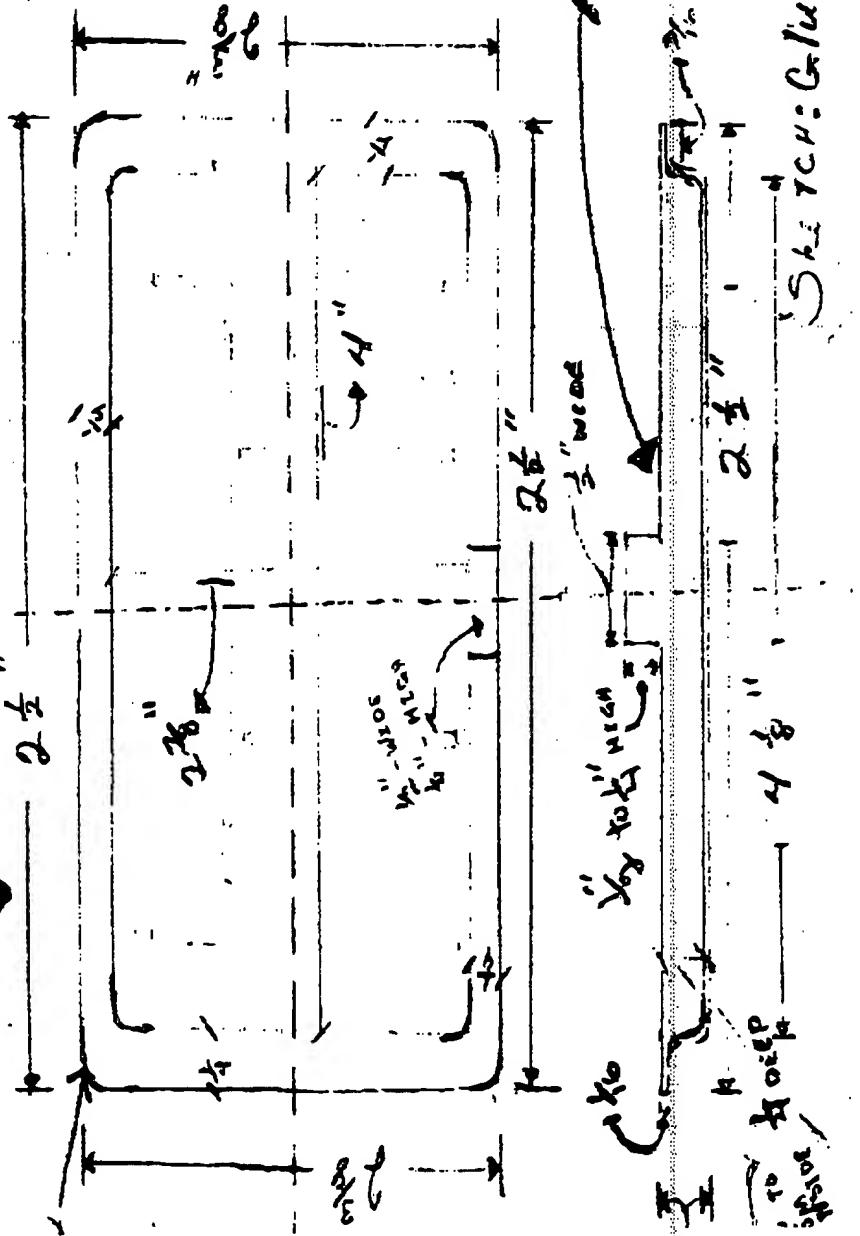
09-232-258

## Small size

OVERALL THICKNESS OF  
GLUE DISH  $\frac{1}{8}$ " OF AN INCH.  
ALL CORNERS INSIDE  
AND OUT & ROUNDED OFF.  
"UNDER RIM BORDER".

TOP TO BOTTOM

OF DISHES OUTSIDE  
PLACEABLE IN  
DISHES FOR PLATE  
COMBINATIONS  
FOR PLATES  
# TURN FACE DOWN  
FOR PLATES -  
OPTION. PLACE ON  
BREAD AND CREAM  
FOOD, IN



72  
**09-232-258**

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**ROACHES LAST STAND  
"SPECIFICATION"  
MEDIUM SIZE**

"Roaches Last Stand" is made out of a plastic material. It looks like a small soap dish, with a small leg in the center when it's on the side of the wall. One side of it stands  $\frac{1}{4}$  inches to  $\frac{1}{2}$  inch from the surface. When you place the trap face down, depending on what size roaches you would like to trap, it has an adhesive in the dish combined with some bait, ex:(*Bread, Cake or Pancake Crumbs*); it should be placed in the center of the adhesive trap.

The trap is then placed face down. As the roaches attempt to get to the bait, they will become trapped in the glue. The trap will capture about *50 small, 35 medium, three (3) or four (4) large* roaches. This product will trap small to medium size roaches  $\frac{1}{4}$  inches from the surface. When @  $\frac{1}{2}$  inches from the surface, it will trap small, medium and large roaches also, measuring @  $4\frac{1}{2}'' \times 3\frac{3}{8}''$ .

I C L A I M,

While the trap is placed *face down* to catch **Roaches**, when placed *face up* it will trap **Rodents** as well.

: Remember to replace the traps every 3 months, or as needed.

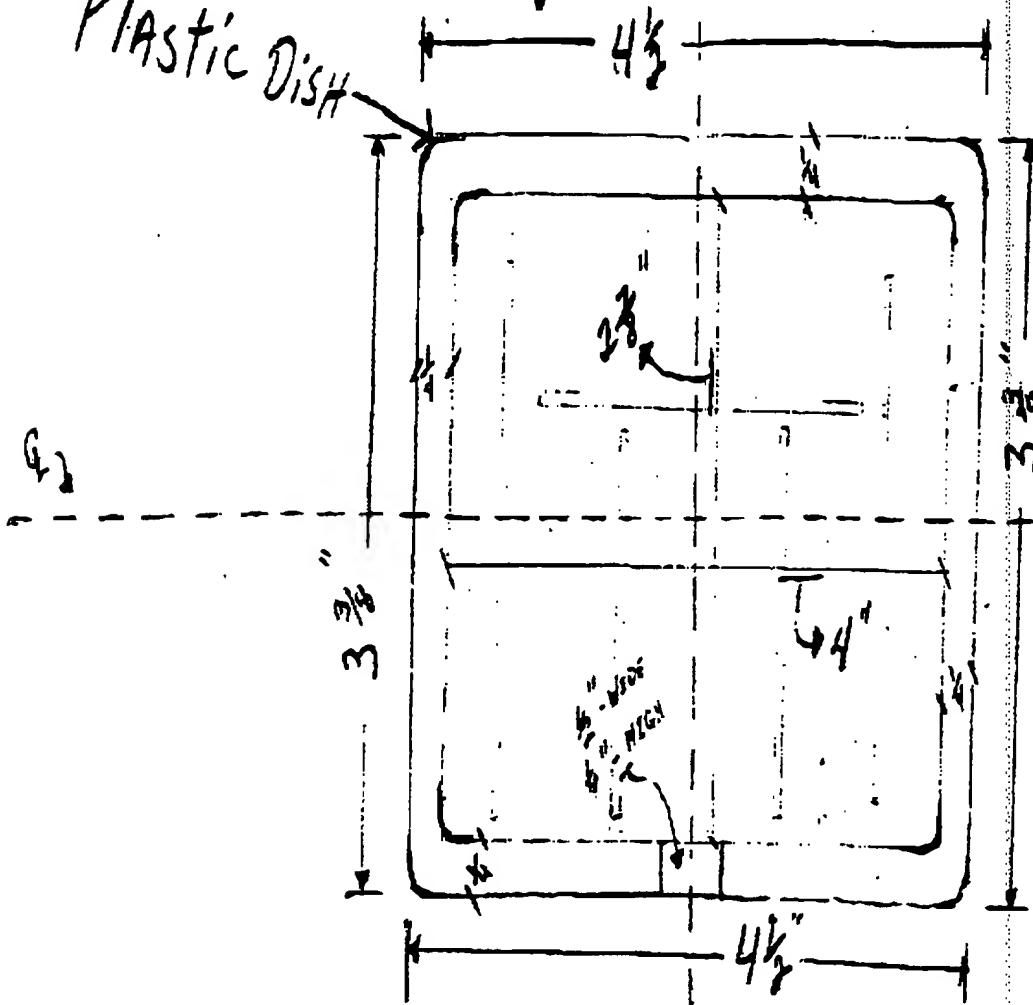
  
Robert Jones

(2)

09-232-258

MEDIUM SIZETOP  
VIEW:

Plastic Dish

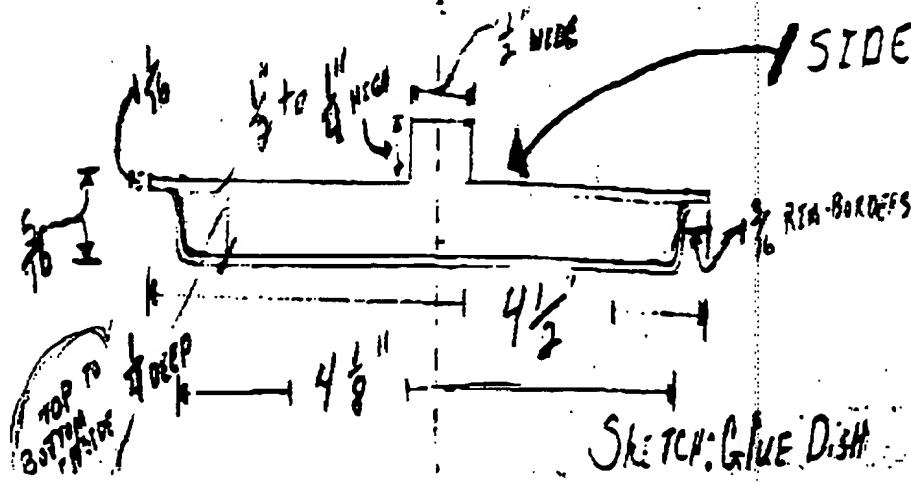


OVERALL THICKNESS OF  
GLUE DISH  $\frac{1}{16}$  OF AN INCH.

ALL CORNERS INSIDE  
AND OUT  $\frac{1}{4}$ " ROUNDED-OFF.  
 $\frac{3}{16}$ " UNDER RIM BORDERS.

TOP TO BOTTOM  
OF DISH  $\frac{5}{16}$ " OUTSIDE  
PLACE GLUE  $\frac{1}{4}$ " THICK  
IN DISH FOR RAT OR  
COMBINATION TRAP  
FOR RAT AND MICE  
OR ROACHES  
\*TURN FACE down.  
FOR ROACHES  
OPTION: PLACE CAK,  
BREAK CRUMBS,  
Food IN GLUE DISH

SIDE VIEW:



Sketch: GLUE DISH

(3)

**09-232-258**

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**ROACHES LAST STAND**  
**"SPECIFICATION"**  
LARGE SIZE

"Roaches Last Stand" is made out of a plastic material. It looks like a small soap dish, with a small leg in the center when it's on the side of the wall. One side of it stands  $\frac{1}{4}$  inches to  $\frac{1}{2}$  inch from the surface. When you place the trap face down, depending on what size roaches you would like to trap, it has an adhesive in the dish combined with some bait, ex:(*Bread, Cake or Pancake Crumbs*); it should be placed in the center of the adhesive trap.

The trap is then placed face down. As the roaches attempt to get to the bait, they will become trapped in the glue. The trap will capture about *75 small, 45 medium, eight (8) or twelve (12) large* roaches. This product will trap small to medium size roaches  $\frac{1}{4}$  inches from the surface. When @  $\frac{1}{2}$  inches from the surface, it will trap small, medium and large roaches also, measuring @ *6 3/4" X 4 3/8"*.

I C / A / M,

While the trap is placed *face down* to catch **Roaches**, when placed *face up* it will trap **Rodents** as well.

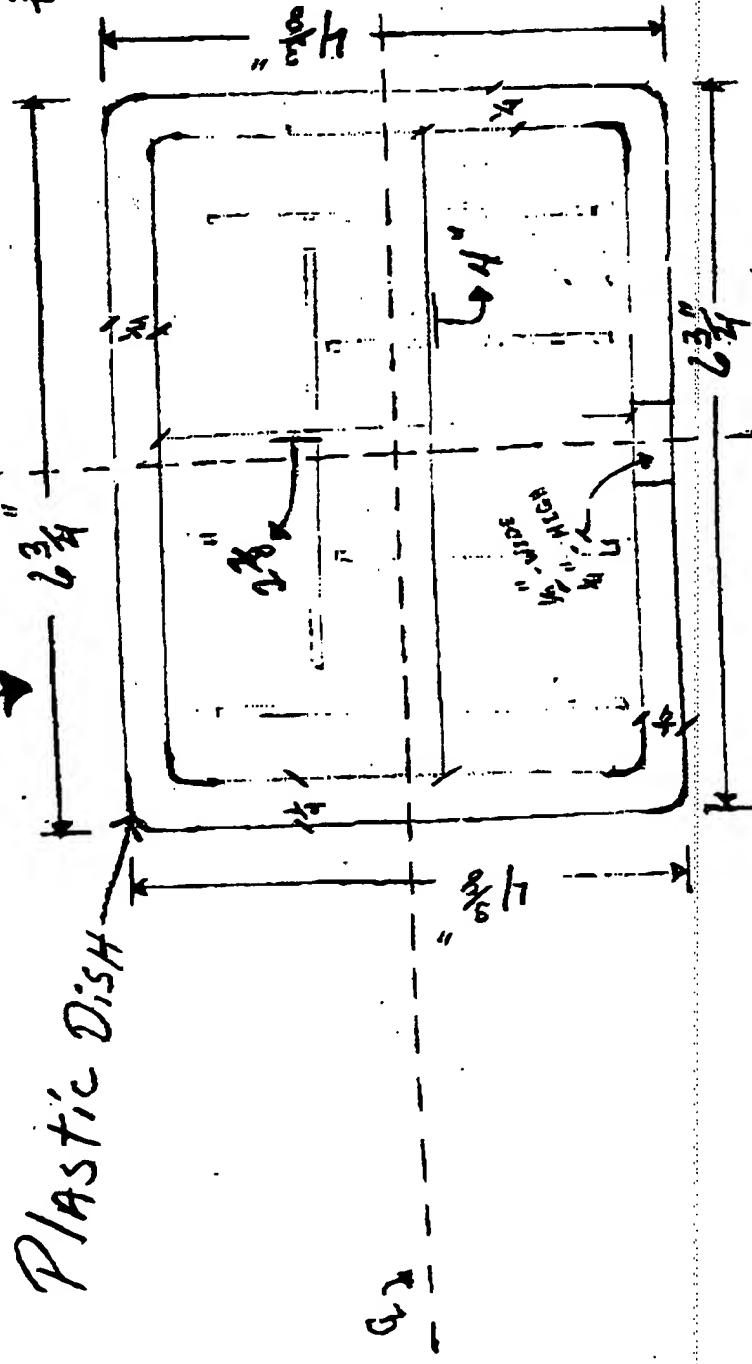
: Remember to replace the traps every 3 months, or as needed.

Robert Jones  
Robert Jones

(3)

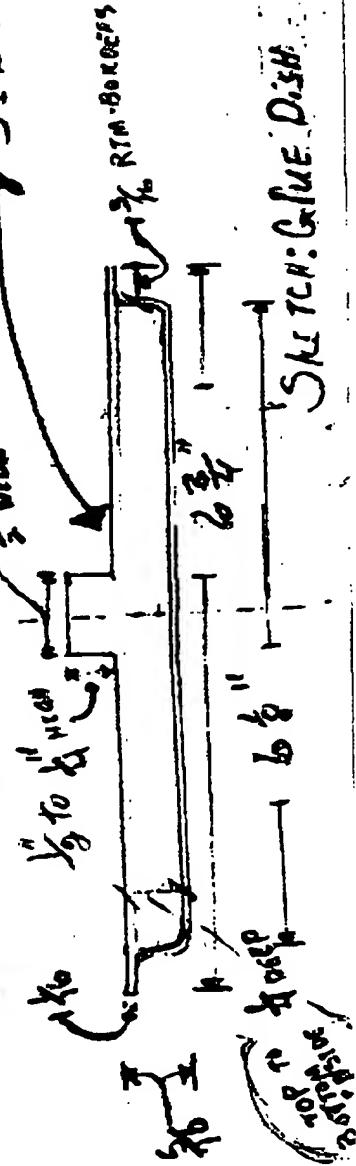
## LARGE - SIZE

*TOP VIEW:*



Glue Dish 1/8" OF AN INCH.  
ALL CORNERS INSIDE  
AND OUT "ROUNDED OR  
1/8" UNDER RIM BORDER  
TOP TO BOTTOM  
OF DISH TO OUTSI  
FACE GLUE 1/4"  
IN DISH FOR A T  
COMBINATION FOR  
FOR RAT AND MICE  
OR ROACHES DO  
FOR ROACHES  
\* TURN FACE  
OPTION: PLACE A  
BREAD CRUMB  
FOOD IN GLUE D.

SIDE VIEW:



Sketch: Glue Dish

**Disclaimer and Dedication**

Des. 260,418.—*Stanley Z. Baker*, Cuyahoga County; and *Benjamin H. Baker*, Geauga County, Ohio. ADHESIVE TRAP FOR RODENTS. Patent dated Aug. 25, 1981. Disclaimer and Dedication filed Dec. 12, 1983, by the assignee, *J. T. Eaton & Co., Inc.*

Hereby disclaims and dedicates to the Public the entire term of said patent.  
[Official Gazette March 20, 1984.]

**United States Patent [19]**

Baker et al.

[1] Des. 260,418

[45] .. Aug. 25, 1981

## [54] ADHESIVE TRAP FOR RODENTS

[75] Inventors: Stanley Z. Baker, Cuyahoga County;  
Benjamin H. Baker, Geauga County,  
both of Ohio

[73] Assignee: J. T. Eaton & Company, Inc.,  
Twinsburg, Ohio

[\*\*] Term: 14 Years

[21] Appl. No.: 116,924

[22] Filed: Jan. 30, 1980

[51] Int. Cl. .... D22—96

[52] U.S. Cl. .... D22/18; D22/19

[58] Field of Search .... 43/58, 124, 134;  
D22/18, 19

## [56] References Cited

## U.S. PATENT DOCUMENTS

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Primary Examiner—A. Hugo Wold

Attorney, Agent, or Firm—Meyer, Tilberry & Body

## [57] CLAIM

The ornamental design for an adhesive trap for rodents, as shown.

## DESCRIPTION

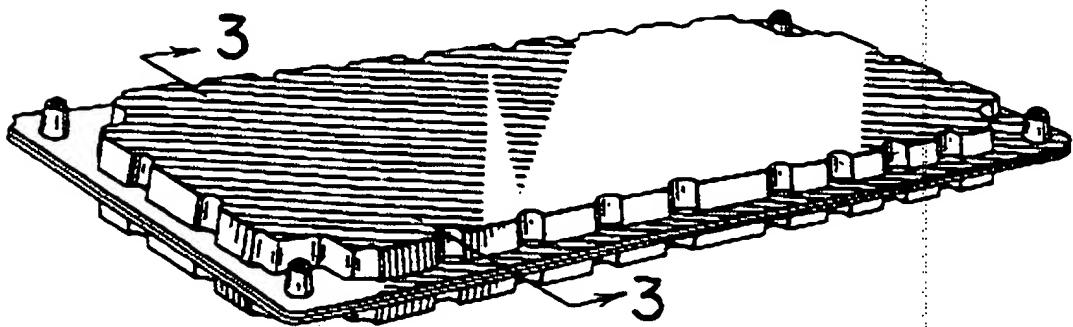
FIG. 1 is a perspective view of an adhesive trap for rodents showing our new design;

FIG. 2 is an end view of FIG. 1;

FIG. 3 is a cross-sectional view of FIG. 1 taken approximately on the line 3—3 thereof;

FIG. 4 is a top elevational view of the two portions of FIGS. 1, 2 and 3 opened out and separated from each other; and,

FIG. 5 is a cross-sectional view of one portion of FIG. 4 taken approximately on the line 5—5 thereof.



U.S. Patent

Aug. 25, 1981

Des. 260,418

FIG. 1

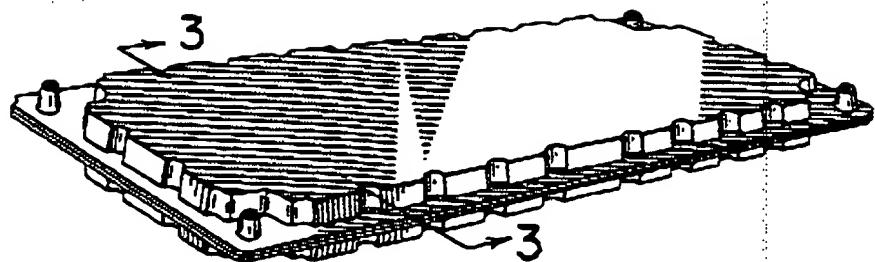


FIG. 2

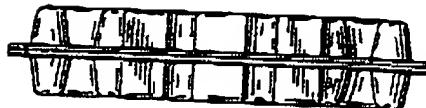


FIG. 3

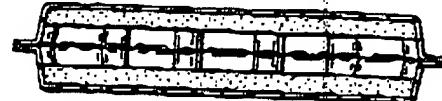


FIG. 4

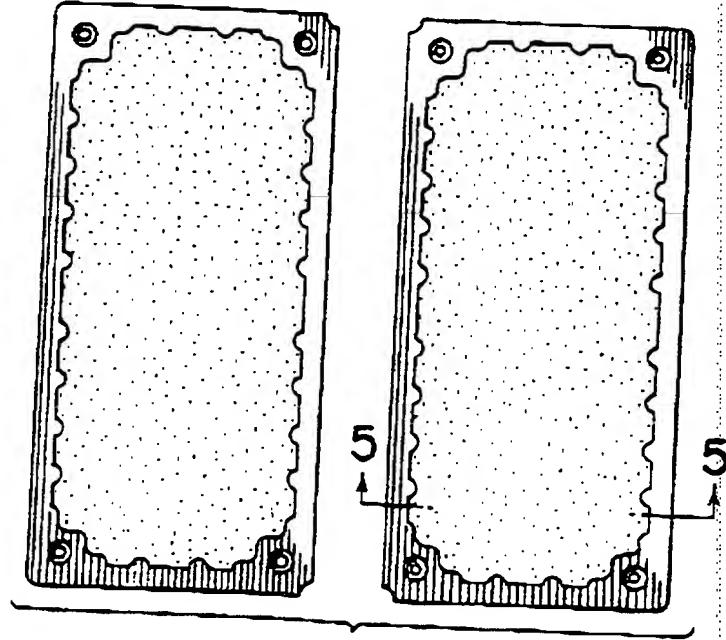


FIG. 5

